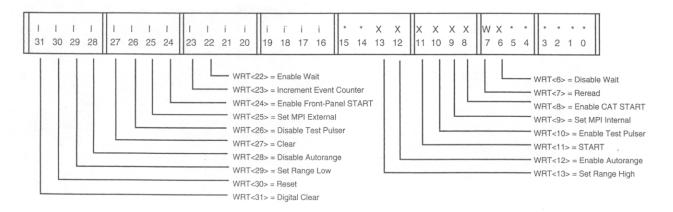
SPECIFICATIONS

	FASTBUS CONTROL Implemented Addressing Modes: Geographical, Secondary, Broadcast. Implemented Broadcast Functions:			OD _h	All Device Scan	All modules assert their T pin on the following read data cycle.
	Code	Significance	Comments	DD _h TDC SDS	TDC SDS	Unique Sparse Data Scan for 1870 Series modules only. Follows standard SDS (see above).
	01 _h	General Broadcast Select	Modules are selected and respond to subsequent data cycles.			
	09 _h	Sparse Data Scan (SDS)	Modules containing data assert "T pin" on the following read data cycle.	ED _h	Personality Card	Sparse Data Scan: SDS Module asserts T pin if Personality Card requires service.
	09 _h	Pattern Select	Modules seeing their T pin asserted on the following write data cycle become selected to respond to subsequent data cycle.	An h subscript indicates hexadecimal (base 16).		

FASTBUS REGISTER CONFIGURATIONS

CSR 0 Write Bit Definitions



W